

FIG.1

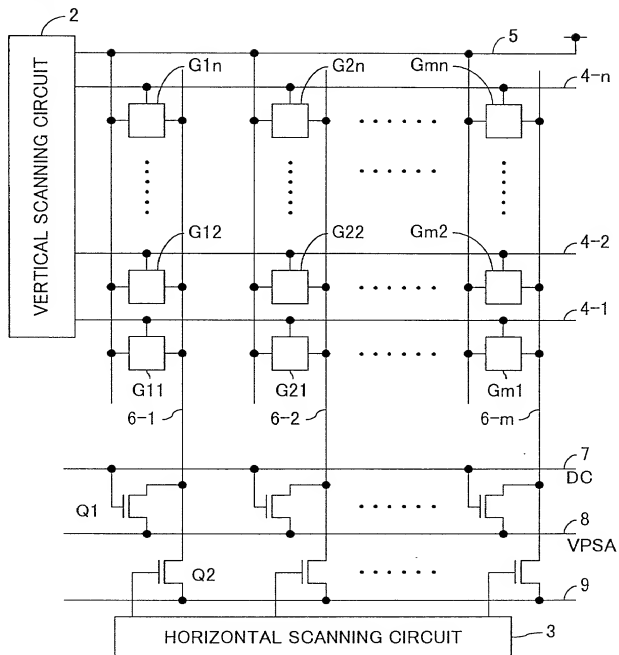


FIG.2A

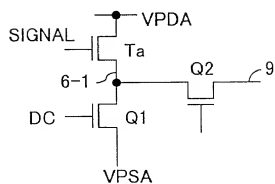


FIG.2B

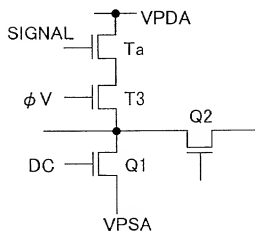


FIG.3

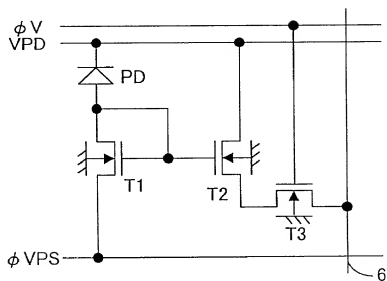


FIG.4

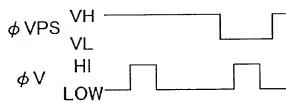


FIG.5

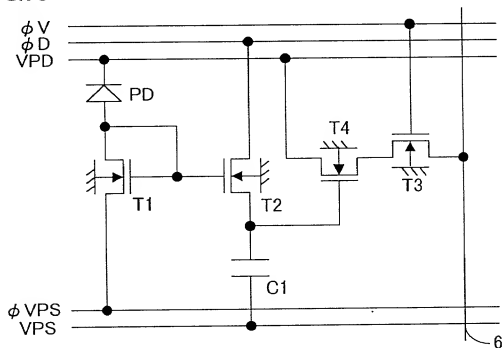
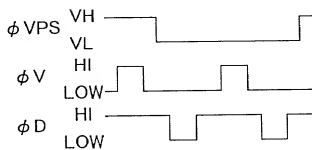


FIG.6



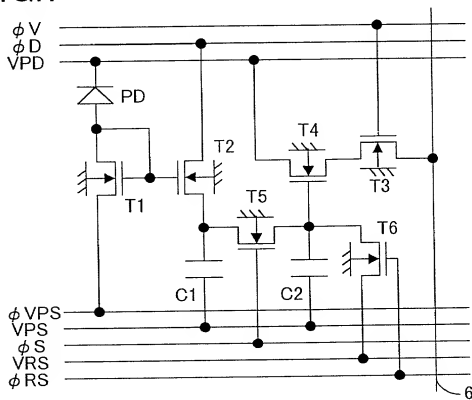
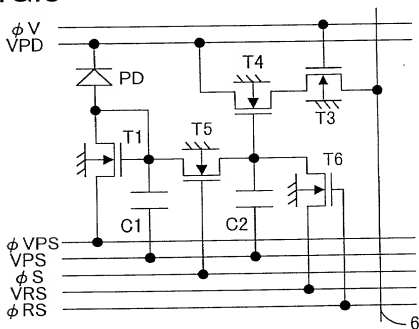
[illegible][illegible]

FIG.9

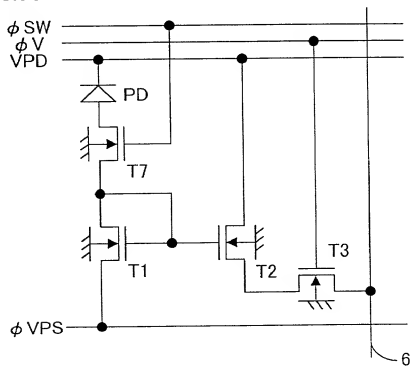


FIG.10

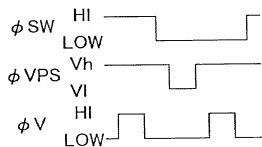


FIG.11

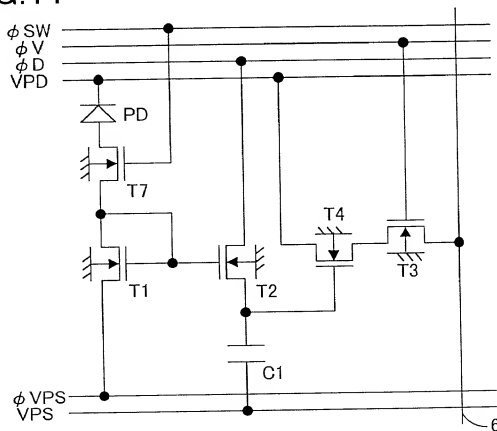


FIG.12

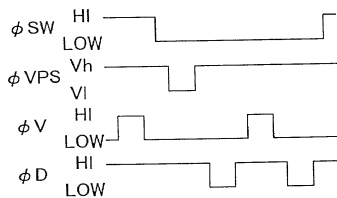
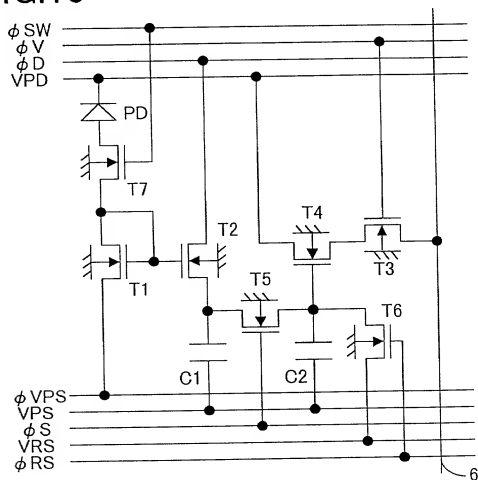


FIG.13



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FIG.14

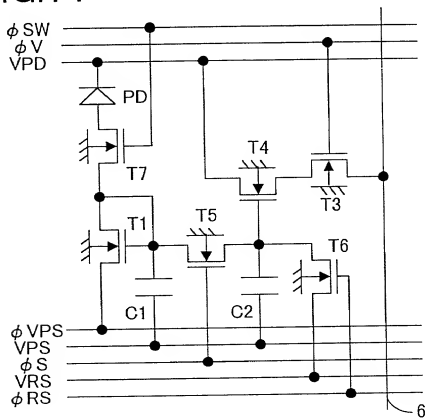


FIG.15

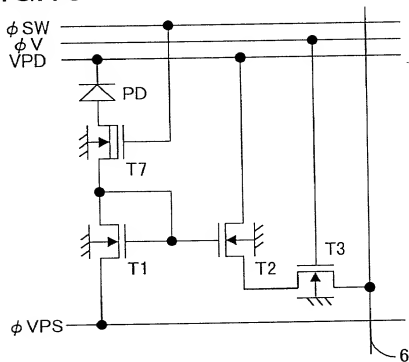
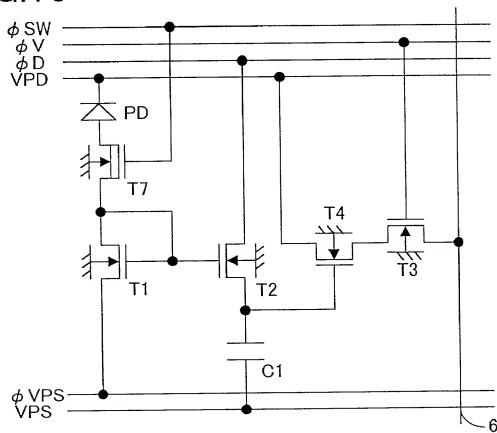


FIG.16



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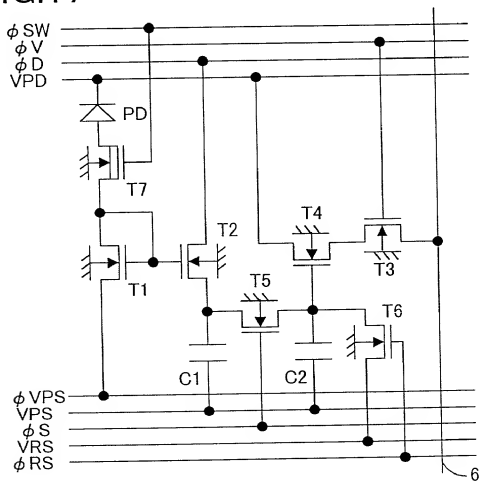


FIG.18

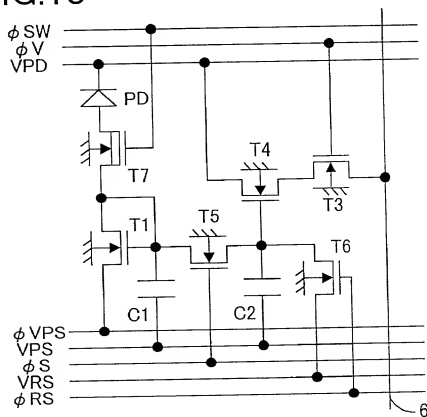


FIG.19

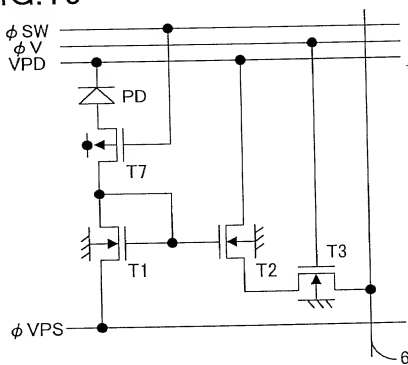


FIG.20

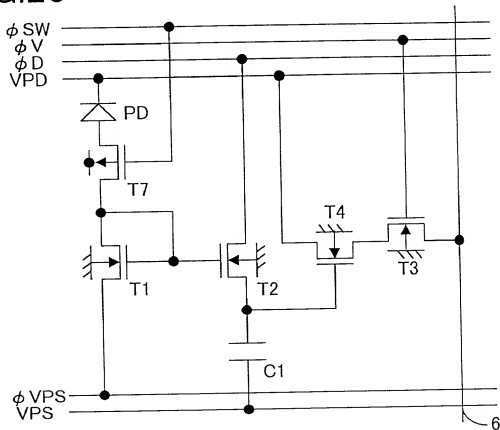
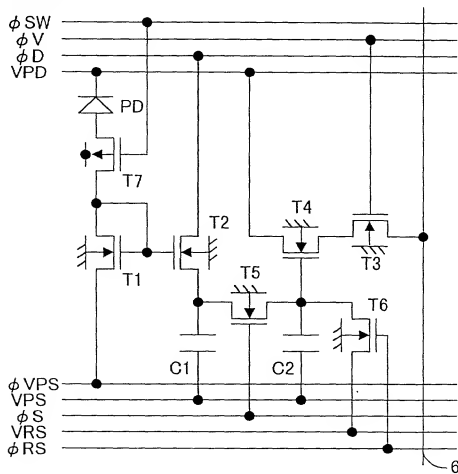
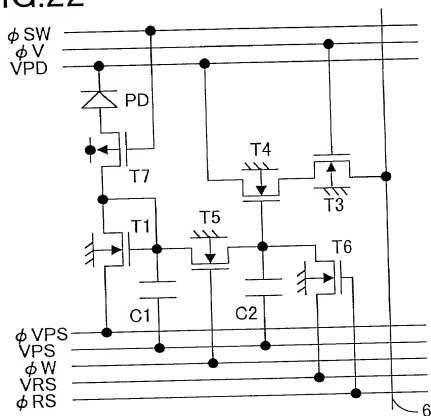


FIG.21



0002753 000001

FIG.22



6T1W 222660

FIG.23

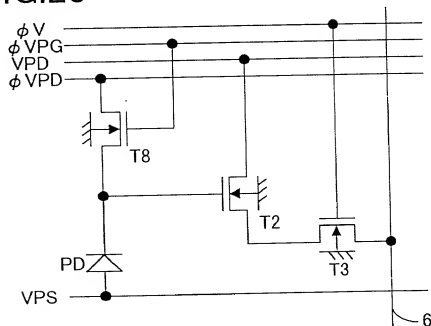


FIG.24

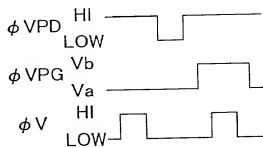


FIG.25A

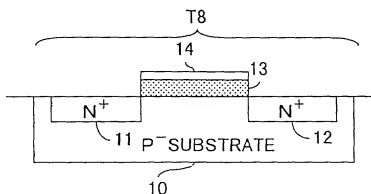


FIG.25B

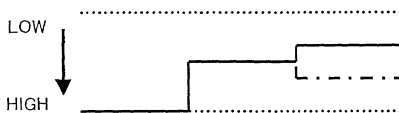


FIG.25C

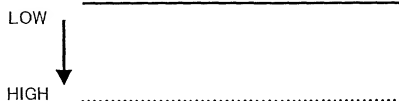


FIG.25D

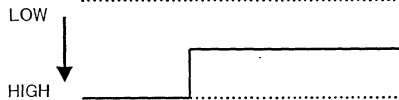


FIG.25E

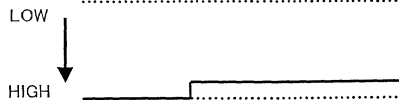


FIG.25F

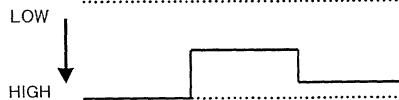


FIG.26

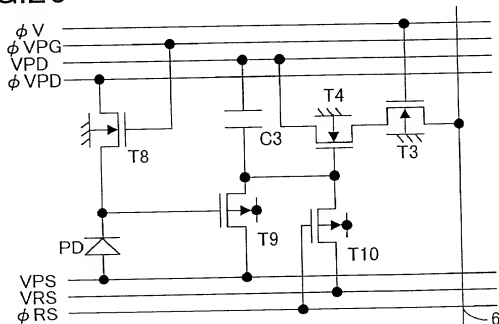


FIG.27

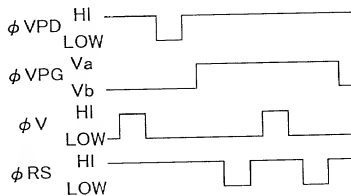
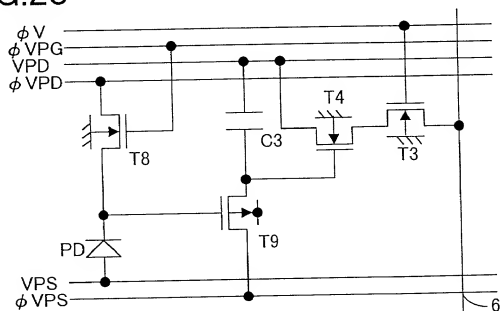


FIG.28



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Figure 1 illustrates the steps of the proposed algorithm. The sequence of diagrams shows a grid of nodes and edges, with various nodes highlighted in red or blue to represent different states or actions. The sequence starts with a grid of nodes and edges, followed by steps showing the selection of a node, the removal of edges, and the addition of new nodes and edges, eventually leading to a final state where all nodes are highlighted in red.

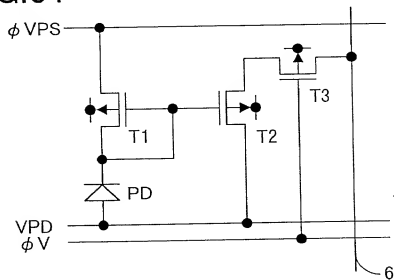
[illegible]

FIG.32

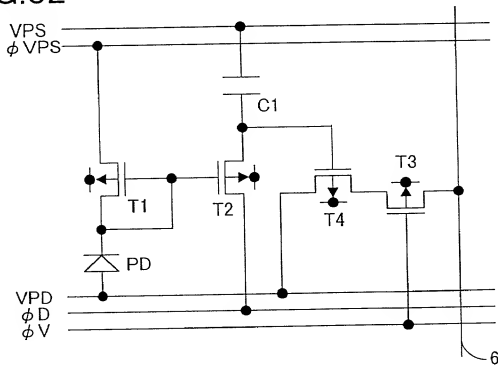


FIG.33

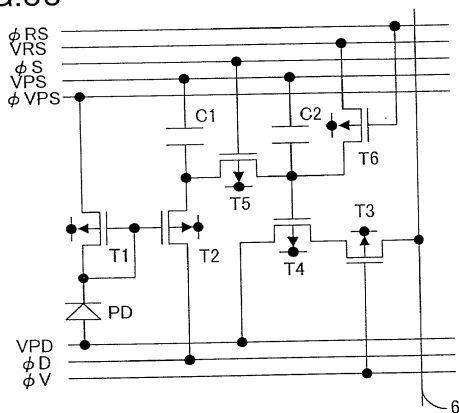


FIG.34

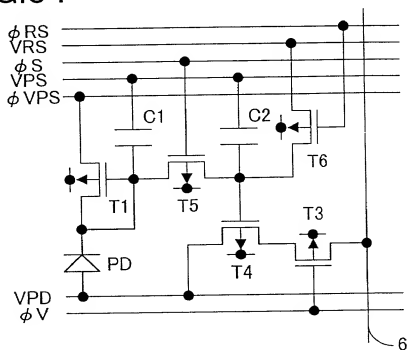


FIG.35

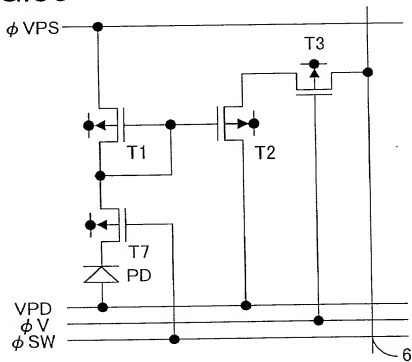
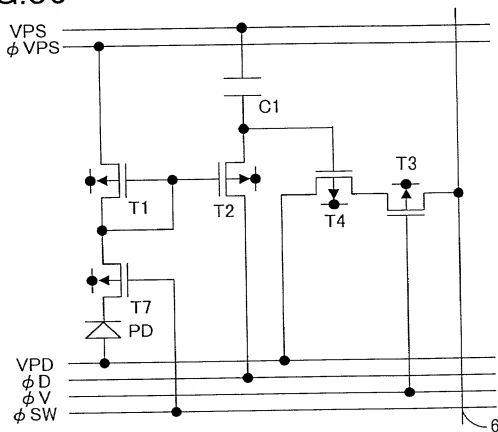


FIG.36



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FIG.37

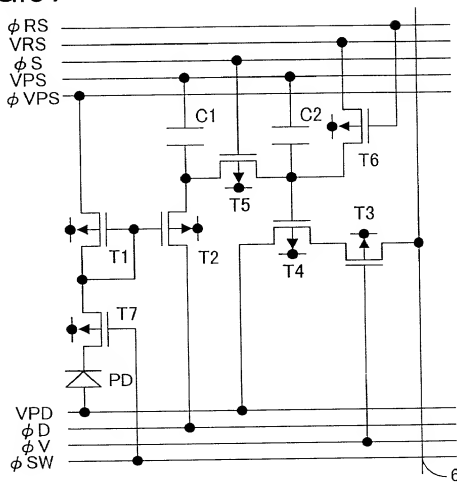


FIG.38

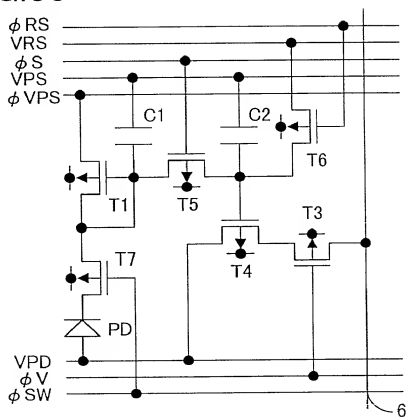


FIG.39

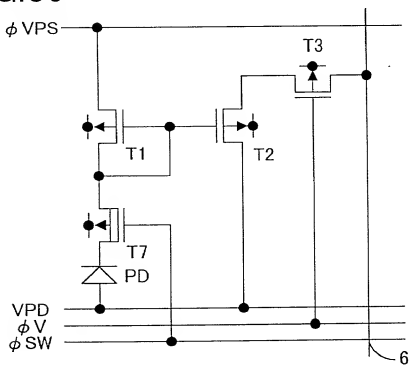
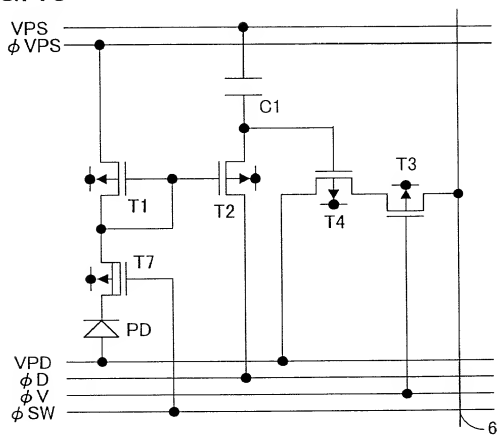


FIG.40



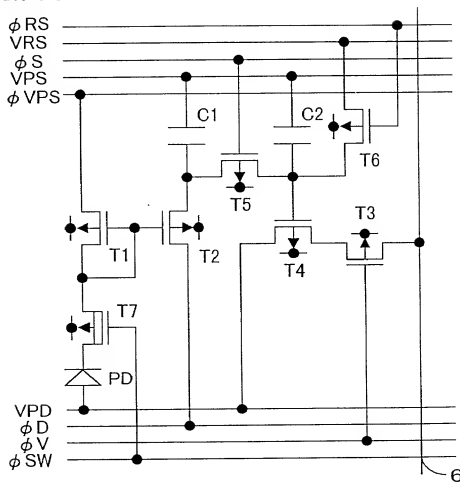
[illegible]

FIG.42

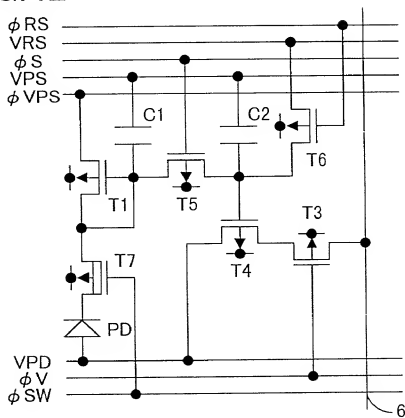
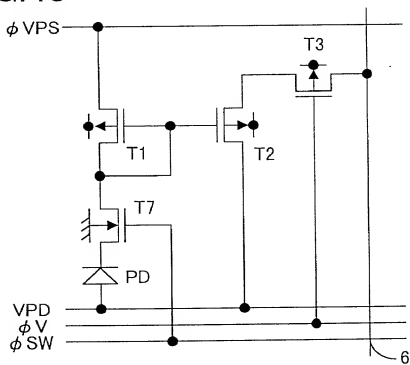


FIG.43



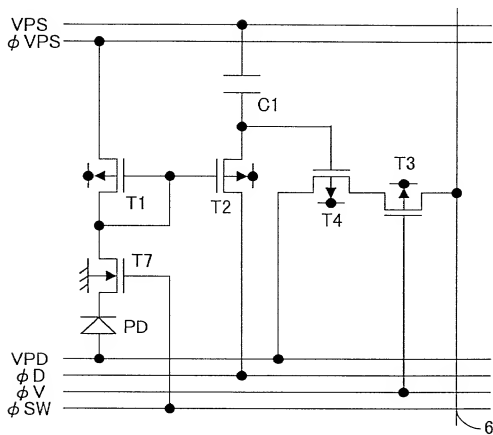
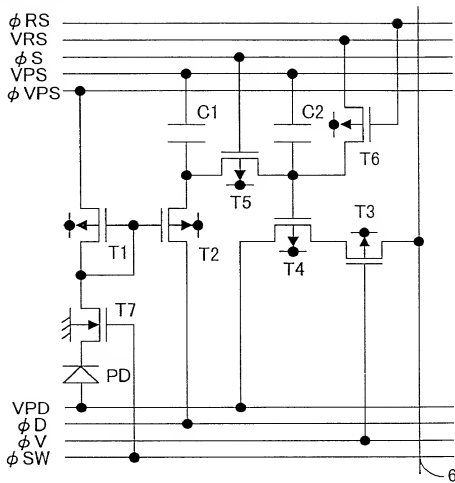


FIG.45



00000000-00000000

FIG.46

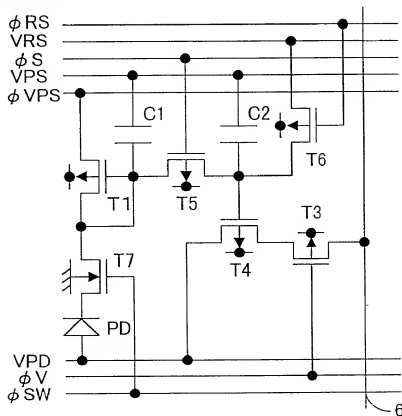


FIG.47

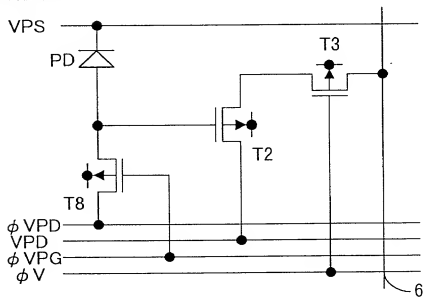


FIG.48

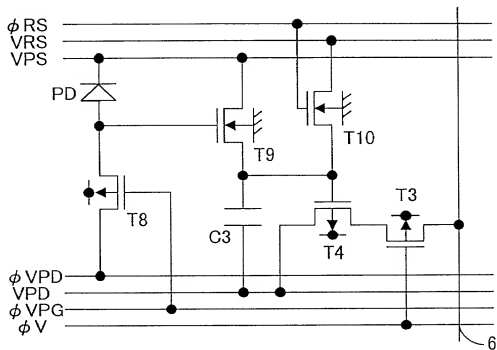


FIG.49

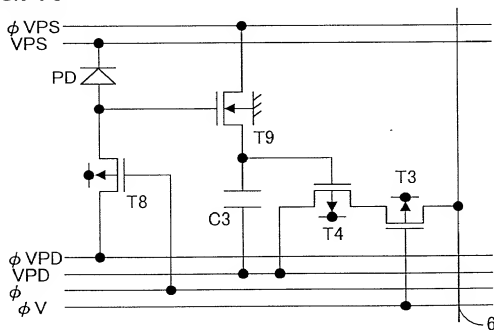
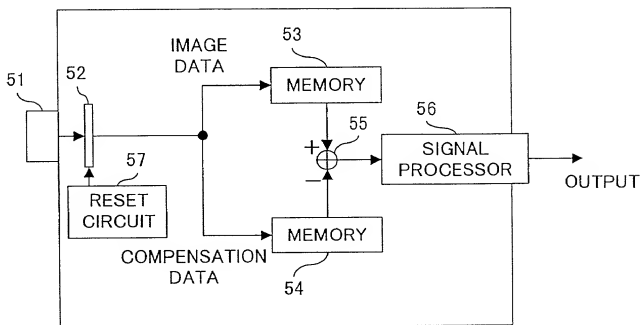


FIG.50



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